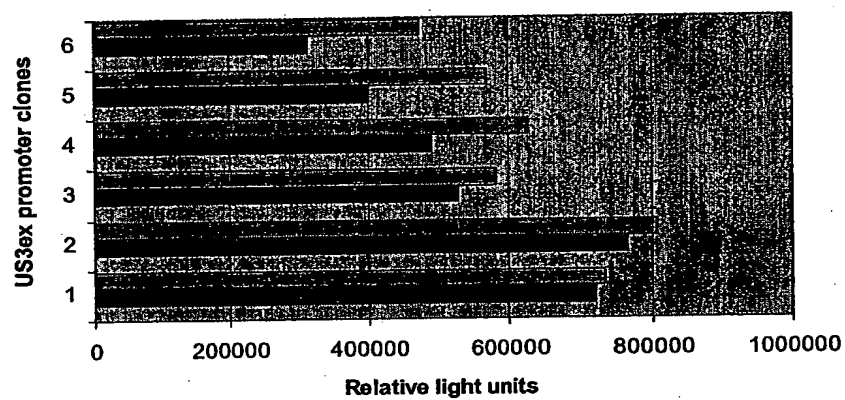
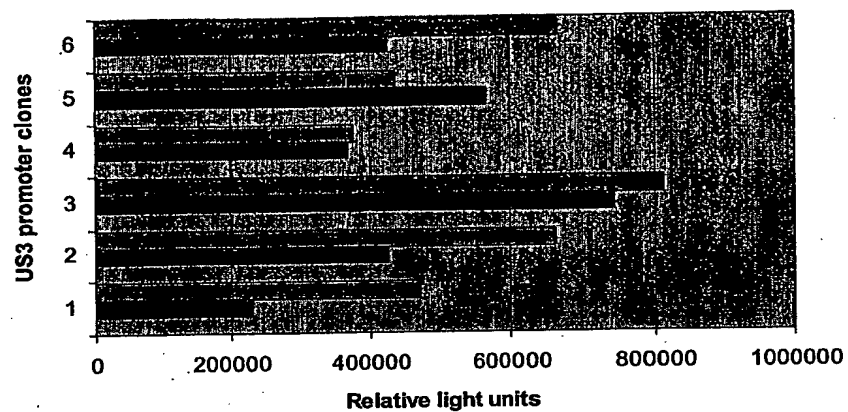


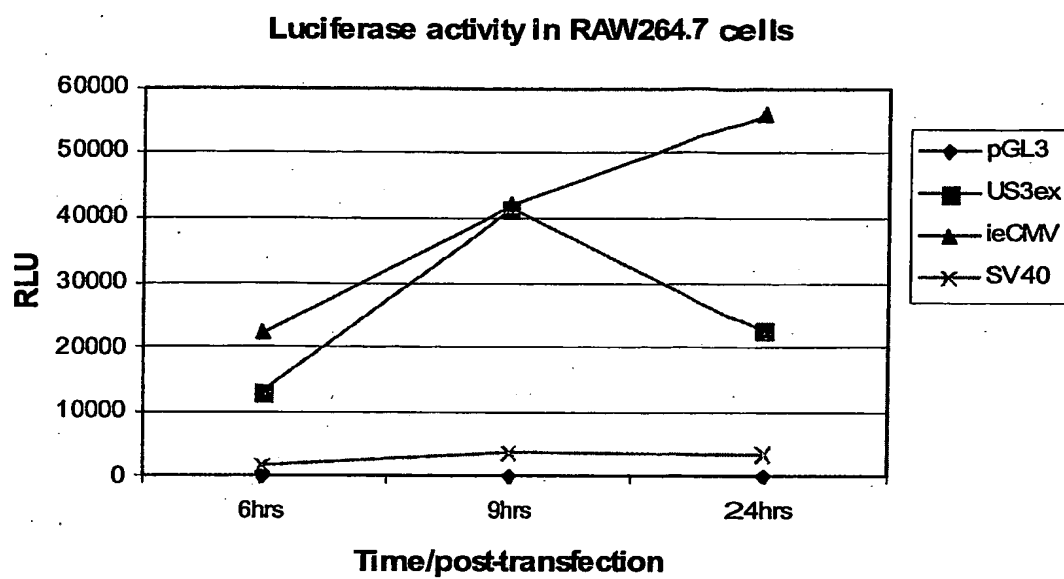
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FIG. 1,



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FIG. 2,



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FIG. 3,

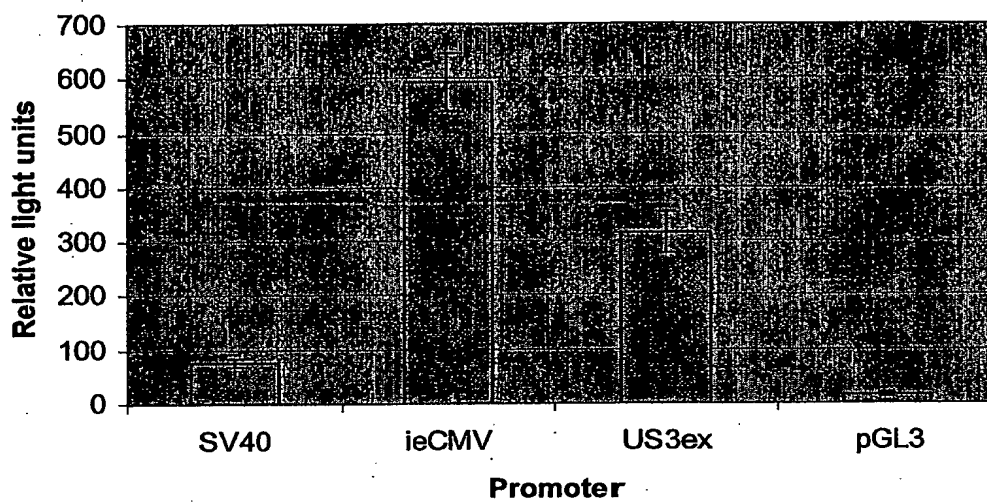
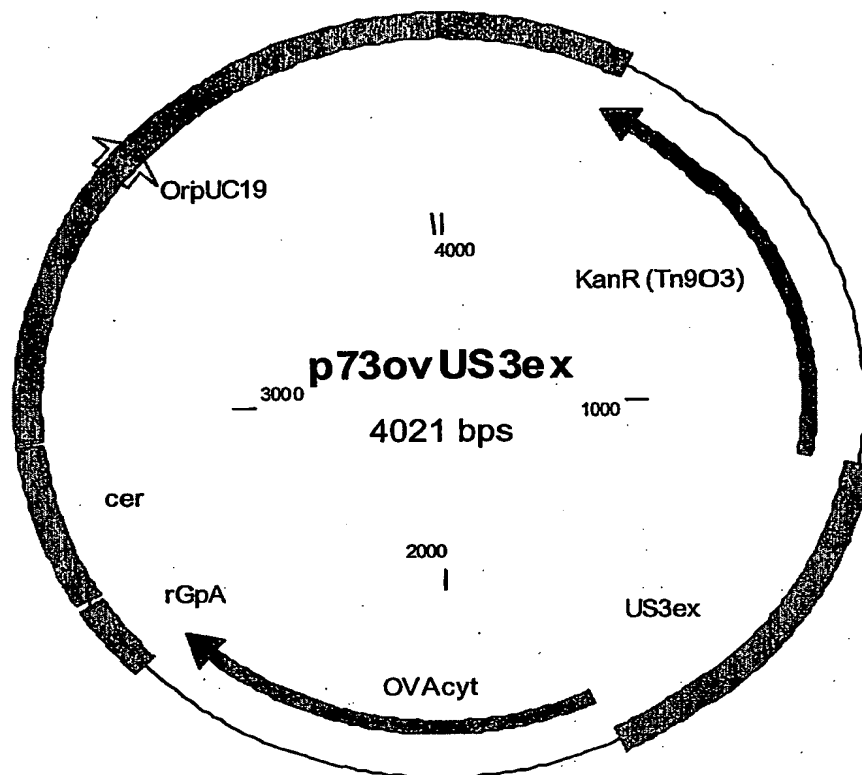


FIG. 4,



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FIG. 5,

Cellular immune responses to Ova in mice at days 7 and 14 after immunisation

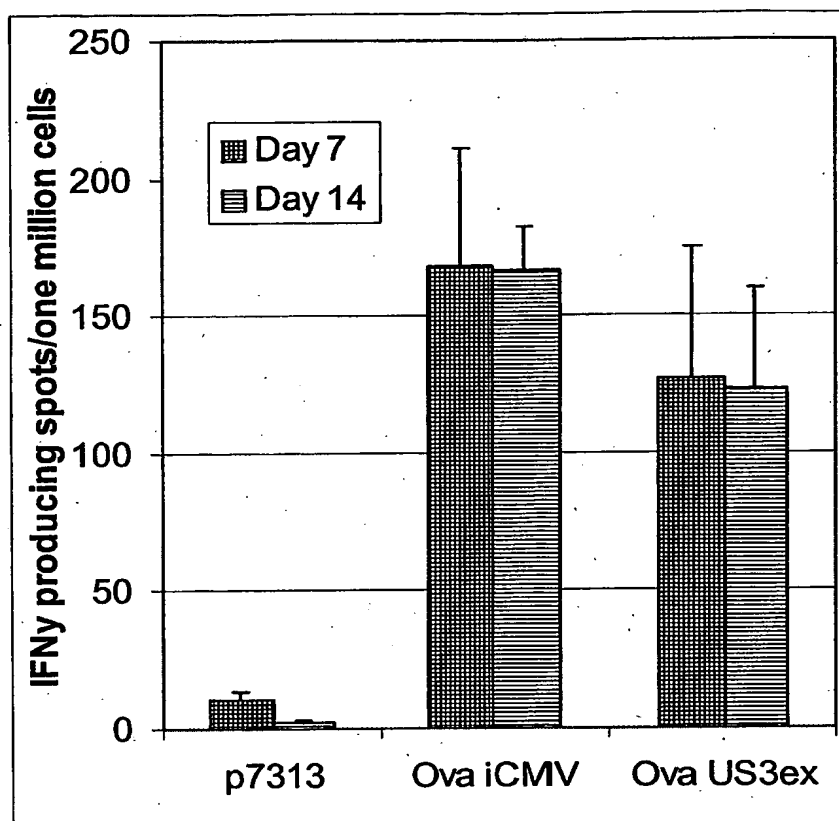
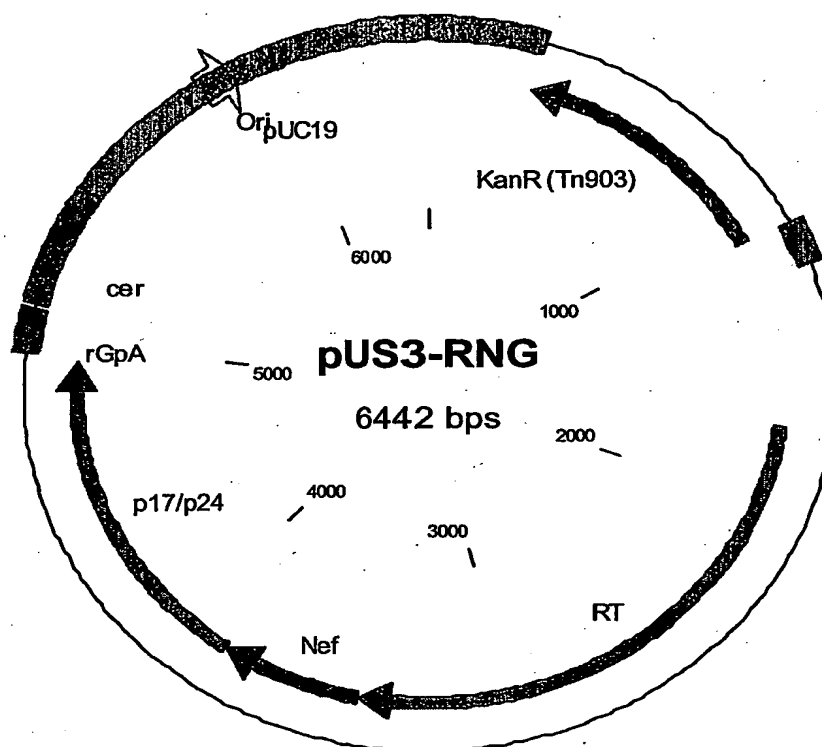


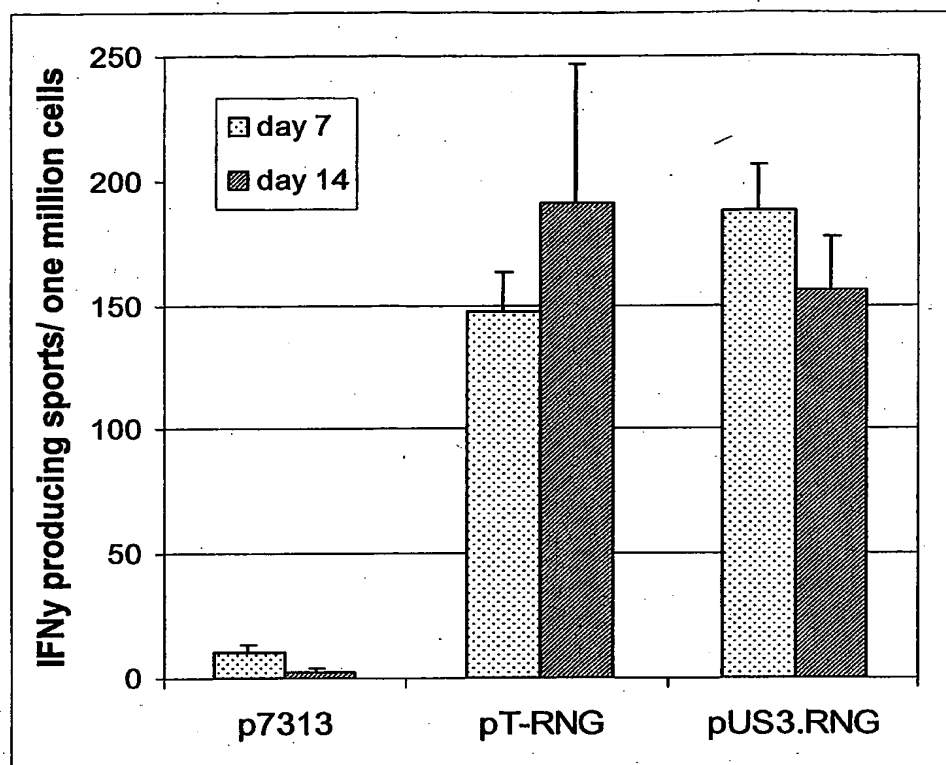
FIG 6.,



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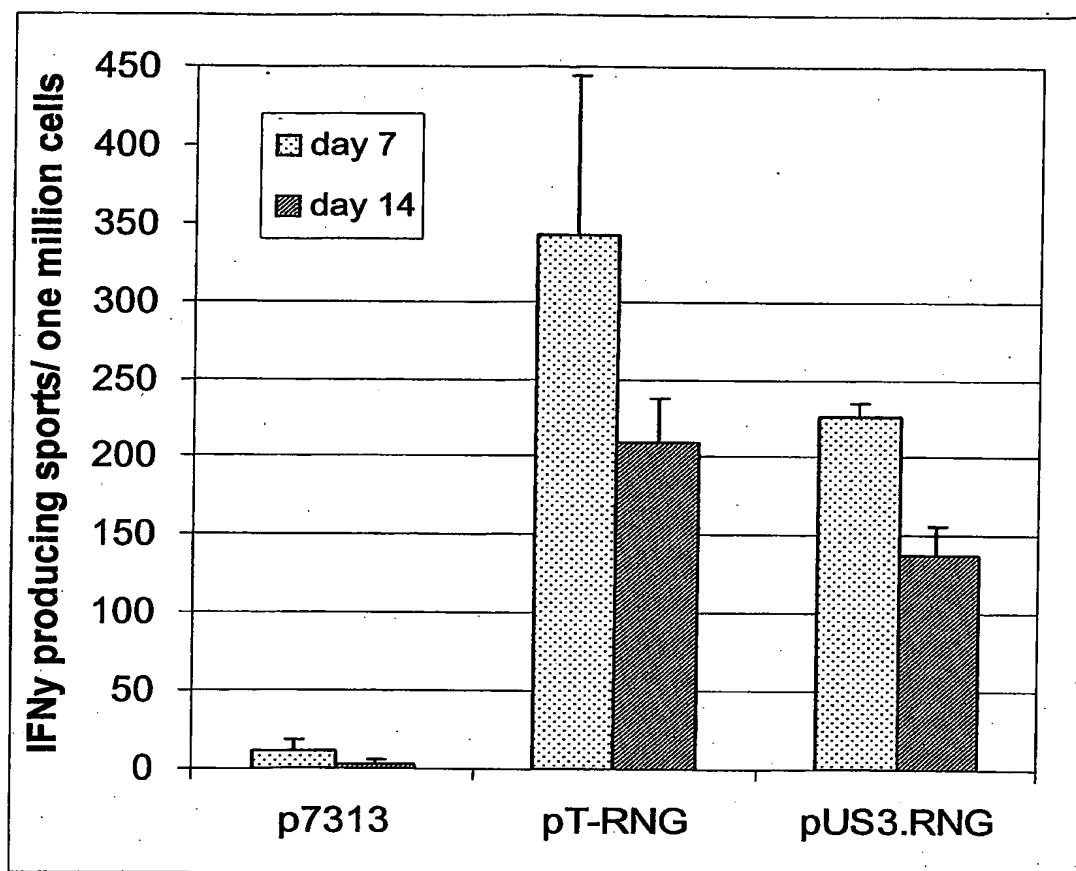
FIG. 7,

Cellular immune responses to HIV GAG in mice at days 7 and 14



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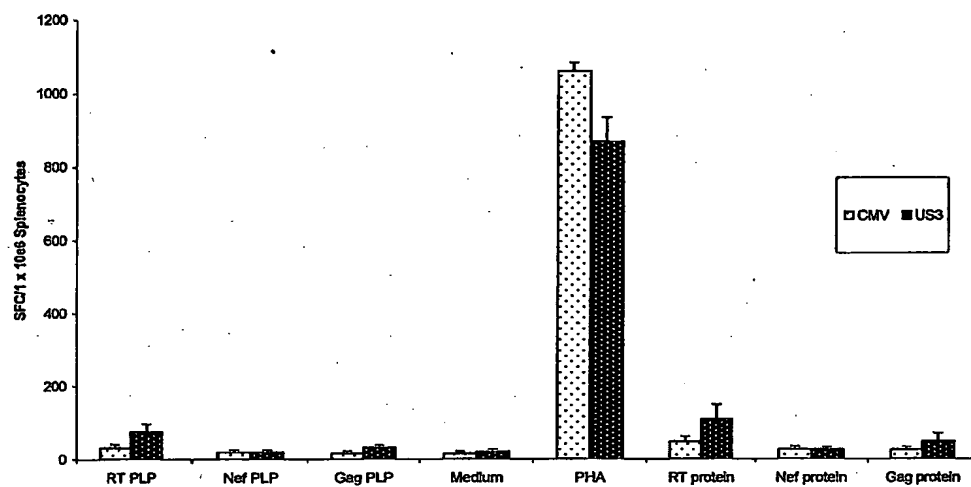
FIG. 8, Cellular immune responses to HIV RT in mice at days 7 and 14



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Fig 9,

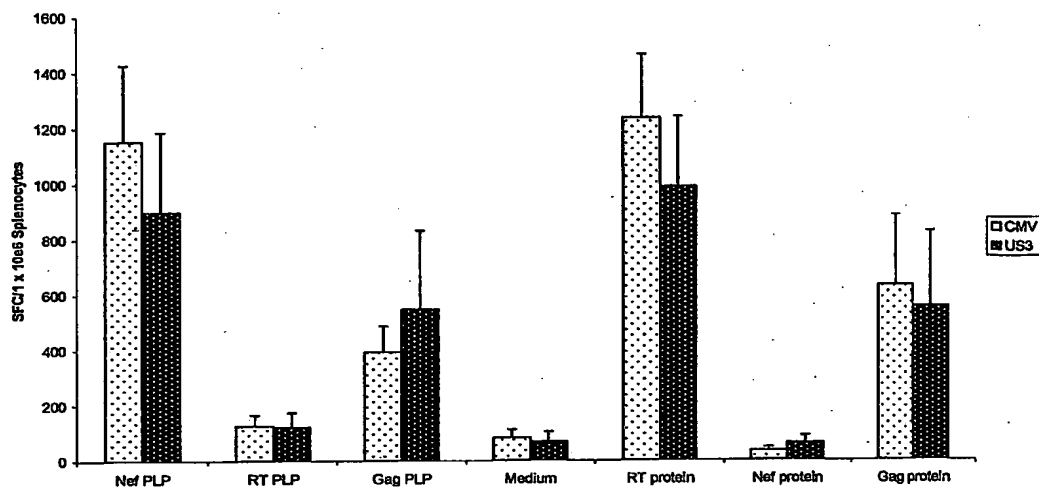
Minipig Alternative Promoters: Mean responses to RT, Nef and Gag peptide pools (PLPs) and proteins by IFN-gamma ELispot at 8 weeks post-primary (Day of DNA boost)



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Fig 10,

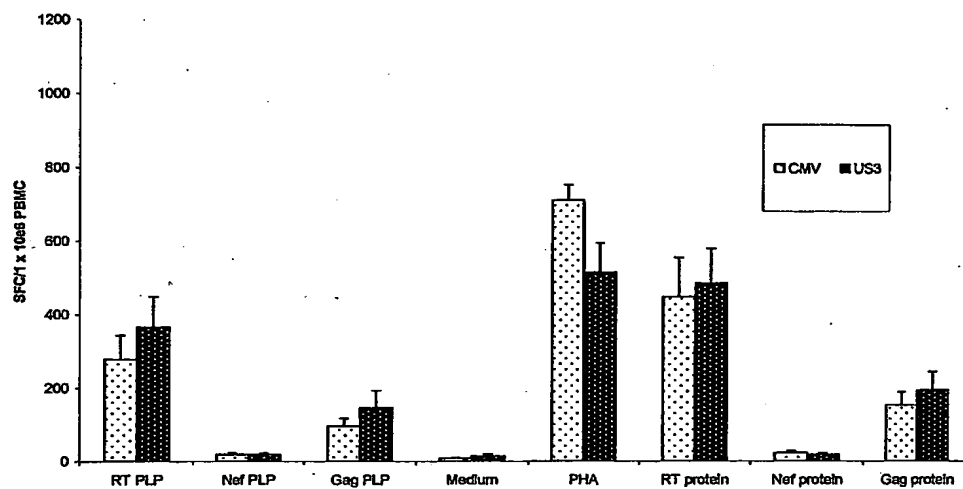
Minipig Alternative promoters : Mean responses to RT, Nef and Gag peptide pools and proteins by
IFN-gamma ELIspot at 10 weeks post-primary (2 weeks post-boost)



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Fig 11,

Minipig Alternative Promoters: Mean responses to RT, Nef and Gag peptide pools (PLPs) and proteins by IFN-gamma ELISpot at 12 weeks post-primary (4 weeks post-boost)



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Fig 12,

